		Lo D mark	155	
L Number	Hits	Search Text	DB	Time stamp
-	87	tanaka near Koichiro	USPAT; US-PGPUB	2004/03/18 14:17
-	88	(348/211.99).CCLS.	USPAT;	2002/08/21
_	77	(348/14.07).CCLS.	US-PGPUB USPAT;	15:07 2003/10/03
_	5	 ("5446491" "5625410" "5745161"	US-PGPUB USPAT	15:25 2002/08/22
_		"5808670" "6002995").PN.		13:38
-	9	("4992866" "4995071" "5182641" "5600368" "5652849" "5657246" "5677709" "5684514" "5745161").PN.	USPAT	2002/08/21
	5	6002995.URPN.	USPAT	2002/08/21 16:52
-	451	(348/143).CCLS.	USPAT; US-PGPUB	2002/08/22
-	11	Yonezawa near Hiroki	USPAT; US-PGPUB	2002/08/22
-	454	(348/143).CCLS.	USPAT;	2002/08/22
-	451	((348/143).CCLS.) not ((702/188).CCLS.)	US-PGPUB USPAT; US-PGPUB	10:46 2002/08/22 12:43
-	25265	canon .asn.	USPAT;	2002/08/22
_	200	(canon .asn.) and (map and camera)	US-PGPUB USPAT;	12:44 2002/08/22
-	3431119	ep "0729275"	US-PGPUB USPAT;	12:44 2002/08/22 13:39
			US-PGPUB; EPO; JPO; DERWENT; IBM TDB	13:39
-	1762386	ep "0729275"	EPO EPO	2002/08/22
-	1	("0729275").PN.	USPAT;	2002/08/22
-	1	("6002995").PN.	US-PGPUB USPAT;	15:15 2002/08/22
-	1	"4992866".PN.	US-PGPUB USPAT	16:37 2002/08/22
-	1	"4995071".PN.	USPAT	15:15 2002/08/22 15:15
-	1	"5182641".PN.	USPAT	2002/08/22 15:15
-	1	"5600368".PN.	USPAT	2002/08/22
-	1	"5652849".PN.	USPAT	2002/08/22
-	1	"5657246".PN.	USPAT	2002/08/22
-	1	"5677709".PN.	USPAT	2002/08/22
-	1	"5684514".PN.	USPAT	2002/08/22 15:16
-	1	"5745161".PN.	USPAT	2002/08/22 15:16
-	62	(348/14.03).CCLS.	USPAT; US-PGPUB	2003/10/03
-	88	((348/14.07).CCLS.) not ((348/14.03).CCLS.)	USPAT; US-PGPUB	2003/10/03
-	203	((348/14.03).CCLS.)	USPAT;	2003/10/03
-	1	("5793367").PN.	US-PGPUB USPAT;	14:56 2003/10/03
-	15	("4752836" "4910604" "4995071" "5153833" "5155584" "5191639"	US-PGPUB USPAT	14:56 2003/10/03 14:57
		"5218627" "5231517" "5231693" "5235680" "5237648" "5303384"		
-	18	"5323470" "5341459" "5477546").PN. 5793367.URPN.	USPAT	2003/10/03
			<u> </u>	1 =

15					
"\$218627" "\$211517" "\$21693"	-	15	("4752836" "4910604" "4995071"	USPAT	2003/10/03
"5235680" "5237646" "5303384" "5232470" "5314159" "5477546").PN. 0 20020067412.URPN. - ("4745479" "5115310" "5625410" USPAT 2003/10/03 15:04 - ("4745479" "515310" "5625410" USPAT 2003/10/03 15:06 - ("4745479" "5657246" "5690496" USPAT 2003/10/03 15:06 - ("466082.URPN. USPAT 2003/10/03 15:06 - ("4992866" "5109278" "5305100" USPAT 2003/10/03 15:06 - ("4992866" "5109278" "5305100" USPAT 2003/10/03 15:06 - ("4992866" "5109278" "5745161" USPAT 2003/10/03 15:06 - ("4037250" "4992866" "574516" USPAT 2003/10/03 15:06 - ("4992866" "5036390" "5295244" USPAT 2003/10/03 15:09 - ("4037250" "4992866" "574516" USPAT 2003/10/03 15:09 - ("4037250" "4992866" "574516" USPAT 2003/10/03 15:09 - ("4392866" "5036390" "5295244" USPAT 2003/10/03 15:09 - ("4592866" "5036390" "5295244" USPAT 2003/10/03 15:10 - ("527805.URPN. USPAT 2003/10/03 15:11 - ("527805.URPN. USPAT 2003/10/03 15:11 - ("3668312" "4054908" "4224615" USPAT 2003/10/03 15:11 - ("3668312" "4054908" "4224615" USPAT 2003/10/03 15:11 - ("4511886" "5073926" "5142367" USPAT 2003/10/03 15:12 - ("4511886" "5073926" "5142367" USPAT 2003/10/03 15:12 - ("4511886" "57789540" USPAT 2003/10/03 15:12 - ("4511886" "57789569" "578054" USPAT 2003/10/03 15:12 - ("4511886" "5778956" "578054" USPAT 2003/10/03 15:12 - ("4511866" "5778956" "578054" USPAT 2003/10/03 15:20 - ("48/211.11 "5566900" "5598708" USPAT 2003/10/03 15:20 - ("48/211.11 USPAT 2003/10/03 15:20 USPAT 2003/10/03 15:20 - ("48/211.11 USPAT 2003/10/03 15:21 USPAT 2003					15:02
"5323470" "5314158" "5477546" PN.					
- 0 20020067412.URPN. USPAT 2003/10/03 15:04 2003/10/03 15:05 25:0					v -
15:04	1_	_		IISDAT	2003/10/03
S	-	٠	20020067412.URPN.	USPAI	
"5657096" "5706457").PN. USPAT 2003/10/03 15:05 15:05 15:05 15:05 15:05 15:05 15:05 15:05 15:05 15:05 15:05 15:05 15:05 15:05 15:05 15:05 15:05 15:06 15	_	5	/"4745479" "5115310" "5625410"	ייעלטאוו	
- 3 6101536.URPN. USPAT 2003/10/03 15:05 15:05 2003/10/03 15:05 2003/10/03 15:06 2003/10/03 15:06 2003/10/03 15:06 2003/10/03 15:06 2003/10/03 15:06 2003/10/03		l		OSIAI	
- 4 ("5467441" "5657246" "5690496" USPAT 2003/10/03 15:06 2003/10/03 15:06 2003/10/03 15:06 2003/10/03	_	3		USPAT	
"5766614").PN.		_			
- 4 626608_URPN.	_	4	("5467441" "5657246" "5690496"	USPAT	2003/10/03
S			"5786814").PN.		15:06
- 5	-	4	6266082.URPN.	USPAT	
15.83796" "55825410").PN.					
- 9 5825432.URPN. USPAT 2003/10/03 15:08 7 ("4037250" "4992866" "5745161" USPAT 2003/10/03 15:09	-	5	l '	USPAT	
Toleran	1				
- 7 ("4037250" "4992666" "5745161" USPAT 2003/10/03 15:09 16:09	_	9	5825432.URPN.	USPAT	
"5825432" "5995140" "6002995"		7	/"4027250" "4002066" "5745161"	IICDAM	
- 0 6597393.URPN. USPAT 2003/10/03 15:10 13 ("4992866" "5036390" "5295244" USPAT 2003/10/03 15:10 2003/10/03 15:10 2003/10/03 15:11 2003/10/03 15:11 2003/10/03 15:11 2003/10/03 15:11 2003/10/03 15:11 2003/10/03 15:11 2003/10/03 15:11 2003/10/03 15:11 2003/10/03 15:11 2003/10/03 15:13 2003/10/03 15:13 2003/10/03 15:13 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 2003/10/0	_	l '		OSPAI	
- 0 6597393.URPN.					13.03
13	_	n		USPAT	2003/10/03
13					· ·
"5305100" "5394552" "5583796" "5621429" "56253469" "5623469" "5751445" "5751959" "5910803" "6037936").PN.	-	13	("4992866" "5036390" "5295244"	USPAT	l I
"5621429" "5625410" "5659369" "5751445" "5751959" "5910803" "6037936").PN.				1	
					,
- 1 6271805.URPN. USPAT 2003/10/03 15:13	1				
S			1		
S	-	1	6271805.URPN.	USPAT	,
101 4516156.URPN. 14321625").PN. USPAT 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03	1	_	/#2660212# #4054000# #4004645#	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
- 101 4516156.URPN. USPAT 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:14 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 15:19 2003/10/03 2	-	5		USPAT	
- 101 4516156.URPN.	1_	101	l '	IICDAT	
- 101 4516156.URPN. 21 ("4511886" "5073926" "5142367" USPAT 2003/10/03 15:19	-	101	AJIOIJO.UKPN.	USPAT	1
-	_	101	4516156.URPN.	USPAT	1
- 21 ("4511886" "5073926" "5142367" USPAT 2003/10/03 15:20		101	.020400.011411		1
"5164827" "5258839" "5305100"	_	21	("4511886" "5073926" "5142367"	USPAT	
"5491511" "5506690" "5508737" "5517236" "5526133" "55798737" "5517236" "5526133" "5745161" "5745166" "5745167" "5778054" "5825432" "5870139" "5956081").PN. - 3 ("4538188" "4752836" "4970666").PN. USPAT 2003/10/03 15:22 - 35 348/211.11					
"5594524" "5598208" "5745161" "5745161" "5825432" "58276378054" "5978054" "5825432" "58270339" "5956081").PN.		•			
"5745166" "5745167" "5778054" "5825432" "5870139" "5956081").PN. USPAT 2003/10/03 15:22 USPAT; 2003/10/03 USPAT;					
- 3 ("4538188" "5870139" "5956081").PN. - 3 ("4538188" "4752836" "4970666").PN. - 35 348/211.11 - 7 ("4037250" "4992866" "5745161" USPAT; 2003/10/03 15:22 USPAT; 2003/10/03 15:23 USPAT; 2003/10/03 15:23 USPAT; 2003/10/03 15:23 USPAT; 2003/10/03 15:23 USPAT; 2003/10/03 USPAT; 2003/10/03					
- 35 ("4538188" "4752836" "4970666").PN. USPAT 2003/10/03 15:22 2003/10/03 15:22 2003/10/03 2	1				
- 35 348/211.11		_		II.C.D.A.E.	2002/10/02
- 35 348/211.11	-	3.	("4538188" "4/52836" "49/0666").PN.	USPAT	1 1
- 7 ("4037250" "4992866" "5745161" US-PGPUB USPAT 2003/10/03 15:23	1_	3 5	348/211 11 :	IISDAT.	
- 7 ("4037250" "4992866" "5745161" USPAT 2003/10/03 15:23 15:23 15:23 2003/10/03 15:23 2003/10/03 20		35	330/211.11		1
"5825432" "5995140" "6002995"	_	7	("4037250" "4992866" "5745161"		
- 29 (348/211.8).CCLS.					1 ' '
- 9 (348/211.13).CCLS.					. = -
- 9 (348/211.13).CCLS.	-	29		USPAT;	2003/10/03
Second S					1 ' '
- 88 (348/153).CCLS. USPAT; US-PGPUB 15:30 - 398 (702/188).CCLS. USPAT; US-PGPUB USPAT; US-PGPUB 15:35 - 941 camera with control with tilt USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	-	9	(348/211.13).CCLS.	USPAT;	
- 398 (702/188).CCLS. 941 camera with control with tilt - 13 camera with control with tilt with scroll 15:30 2003/10/03 15:35 2003/10/03 16:17 Camera with control with tilt with scroll 15:30 2003/10/03 15:35 2003/10/03 16:17 DERWENT; 1BM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT;				l .	
- 398 (702/188).CCLS. 941 camera with control with tilt - 13 camera with control with tilt with scroll 13 camera with control with tilt with scroll 14 camera with control with tilt with scroll 15:35 2003/10/03 16:17 18M_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	-	88	(348/153).CCLS.	· ·	1 ' '
- 941 camera with control with tilt US-PGPUB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;		202	/700 /100\ mm= n		
- 941 camera with control with tilt USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT;	-	398	(/UZ/188).CCLS.	1	1
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT;	_	0/1	camera with control with tilt		1
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT;		941	camera with control with till	1	
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;					10.17
- 13 camera with control with tilt with scroll USPAT; US-PGPUB; EPO; JPO; DERWENT;					
- 13 camera with control with tilt with scroll USPAT; 2003/10/03 US-PGPUB; EPO; JPO; DERWENT;				1	
US-PGPUB; 15:41 EPO; JPO; DERWENT;	-	13	camera with control with tilt with scroll		2003/10/03
DERWENT;				US-PGPUB;	15:41
IBM TDB					·
				IBM_TDB	

		<u> </u>
-	3 camera with control with tilt with scroll adj bar	USPAT; 2003/10/03 US-PGPUB; 15:41 EPO; JPO; DERWENT;
_ 4	56 (camera with control with tilt) and	IBM_TDB USPAT; 2003/10/03
	display	US-PGPUB; 15:42 EPO; JPO; DERWENT; IBM TDB
-	(camera with control with tilt) and selected adj camera	USPAT; 2003/10/03 US-PGPUB; 15:42 EPO; JPO; DERWENT; IBM TDB
-	4 camera with control with tilt with icon	USPAT; 2003/10/03 US-PGPUB; 15:52 EPO; JPO; DERWENT; IBM TDB
-	73 camera with control with tilt and icon	USPAT; 2003/10/03 US-PGPUB; 15:52 EPO; JPO; DERWENT; IBM TDB
-	22 ("4752836" "4910604" "4992866" "4995071" "5153833" "5155584" "5191639" "5218627" "5231517" "5231693" "5235680" "5237648" "5793367" "5303384" "5323470" "5341459" "5375068" "5477546" "5479206" "5568183" "5570177" "5689663").PN.	USPĀT 2003/10/03 16:01
_ 1	69 camera with change with tilt	USPAT; 2003/10/03 16:12 EPO; JPO; DERWENT; IBM TDB
- 1	01 (camera with change with tilt) and display	USPAT; 2003/10/03 US-PGPUB; 16:12 EPO; JPO; DERWENT; IBM TDB
- 6	68 camera with control with tilt with pan	USPAT; 2003/10/03 US-PGPUB; 16:25 EPO; JPO; DERWENT; IBM TDB
- 3	33 (camera with control with tilt with pan) and computer	USPAT; 2003/10/03 US-PGPUB; 16:18 EPO; JPO; DERWENT; IBM_TDB
_ 1	28 ((camera with control with tilt with pan) and computer) and mouse	USPAT; 2003/10/03 US-PGPUB; 16:18 EPO; JPO; DERWENT; IBM_TDB
-	10 ("4516156" "4992866" "5068735" "5182641" "5598209" "5745161" "5793367" "5821984" "6208379" "6313875").PN.	USPĀT 2003/10/03 16:21
-	0 6611285.URPN.	USPAT 2003/10/03 16:22
_ 1	58 camera adj control with tilt with pan	USPAT; 2003/10/03 US-PGPUB; 16:28 EPO; JPO; DERWENT; IBM TDB

_	101	(camera adj control with tilt with pan)	USPAT;	2003/10/03
		and computer	US-PGPUB;	16:25
			EPO; JPO;	
			DERWENT;	,
			IBM TDB	
_	665	camera adj control adj system	USPAT;	2003/10/03
-	003	camera adj control adj system	US-PGPUB;	16:28
			EPO; JPO;	1 10.20
			DERWENT;	
			1	
	0.5		IBM_TDB	1 0000 (10 (00
-	86	1 1	USPAT;	2003/10/03
		and tilt)	US-PGPUB;	16:29
			EPO; JPO;	
	j		DERWENT;	
			IBM_TDB	
-	11	("5111288" "5321396" "5432871"	USPAT	2003/10/03
		"5526041" "5793901" "5929904"		16:30
		"6008837" "6137485" "6209048"		
	İ	"6266085" "6337709"		
	i	"2002/0067412").PN.		
-	12	("4790028" "4961211" "5164827"	USPAT	2003/10/03
		"5200818" "5258837" "5371536"		16:35
		"5384588" "5396287" "5598209"		
		"5644386" "5671012" "5808670").PN.		
_	14	l ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	USPAT;	2003/10/03
		tilt	US-PGPUB;	16:51
			EPO; JPO;	
	i		DERWENT;	
1			IBM TDB	
1_	877	pan with tilt with zoom	USPAT;	2004/03/18
	""	pan with the with zoom	US-PGPUB	14:17
	3	(pan with tilt with zoom) with	USPAT;	2004/03/18
-	,	(scroll-bar or scroll adj bar)	US-PGPUB	14:21
	4		1	
_	4	(pan with tilt with zoom) with	USPAT;	2004/03/18
		(scroll-bar or scroll adj bar or	US-PGPUB	14:21
	400	scrollbar)		0004/00/10
-	492	,	USPAT;	2004/03/18
	470	or scrollbar)	US-PGPUB	14:34
-	479	(camera and (scroll-bar or scroll adj bar	USPAT;	2004/03/18
		or scrollbar)) and computer	US-PGPUB	14:22
-	49	((camera and (scroll-bar or scroll adj	USPAT;	2004/03/18
ĺ		bar or scrollbar)) and computer) and	US-PGPUB	14:51
		(pan\$4 and tilt\$4 and zoom\$3)		
-	77	(USPAT;	2004/03/18
,		bar or scrollbar)) and computer) and	US-PGPUB	14:30
		tilt\$4		0004/00/50
-	28	(((camera and (scroll-bar or scroll adj	USPAT;	2004/03/18
•		bar or scrollbar)) and computer) and	US-PGPUB	14:30
		tilt\$4) not (((camera and (scroll-bar or		
		scroll adj bar or scrollbar)) and		Į l
		computer) and (pan\$4 and tilt\$4 and		
		zoom\$3))		
-	1438	camera and computer and (tilt\$4 and pan\$4	USPAT;	2004/03/18
		and zoom\$4)	US-PGPUB	14:35
-	1025	(camera and computer and (tilt\$4 and	USPAT;	2004/03/18
		pan\$4 and zoom\$4)) and cameras	US-PGPUB	14:35
-	147	((camera and computer and (tilt\$4 and	USPAT;	2004/03/18
		pan\$4 and zoom\$4)) and cameras) and icon	US-PGPUB	14:36
-	10095	computer and (pan\$4 and tilt\$4)	USPAT;	2004/03/18
			US-PGPUB	15:02
_	1	(computer and (pan\$4 and tilt\$4)) and	USPAT;	2004/03/18
		satelite	US-PGPUB	14:52
-	844	(computer and (pan\$4 and tilt\$4)) and	USPAT;	2004/03/18
		satellite	US-PGPUB	14:52
_	170	((computer and (pan\$4 and tilt\$4)) and	USPAT;	2004/03/18
		satellite) and icon	US-PGPUB	14:52
-	134	(((computer and (pan\$4 and tilt\$4)) and	USPAT;	2004/03/18
		satellite) and icon) and mouse	US-PGPUB	14:52
-	56	((((computer and (pan\$4 and tilt\$4)) and	USPAT;	2004/03/18
1		satellite) and icon) and mouse) and map	US-PGPUB	14:53
	·	, and map		

Second ((((computer and (pan\$4 and tilt\$4)) and satellite) and icon) and mouse) and map) and (display or monitor)					
and (display or monitor) ((((computer and (pan\$4 and tilt\$4)) and satellite) and icon) and mouse) and map) and (computer and (pan\$4 and tilt\$4)) - 7762 (computer and (pan\$4 and tilt\$4)) and (display or monitor) (computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4) - 118 (((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and antenna with direction - 174 (((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon - 82 ((((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon - 82 ((((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon - 174 (((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon - 185 ((((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon - 186 ((((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon - 187 ((((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon - 187 (((((computer and (pan\$4 and tilt\$4))) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon - 188 ((((((computer and (pan\$4 and tilt\$4))) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (pan\$4 and tilt\$4) and (pan\$4 and tilt\$4) and (pan\$4 and tilt\$4) and	_	56		· ·	
- 56				US-PGPUB	15:02
Satellite) and icon) and mouse) and map) and (computer and (pans4 and tilts4)) and (display or monitor) (computer and (pans4 and tilts4)) and (display or monitor) (computer and (pans4 and tilts4)) and (display or monitor)) and control with (pans4 and tilts4) and (display or monitor)) and control with (pans4 and tilts4) and (display or monitor)) and control with (pans4 and tilts4)) and (display or monitor)) and control with (pans4 and tilts4)) and (display or monitor)) and control with (pans4 and tilts4)) and (display or monitor)) and control with (pans4 and tilts4)) and (display or monitor)) and control with (pans4 and tilts4)) and (display or monitor)) and control with (pans4 and tilts4)) and icon - 174 (((computer and (pans4 and tilts4)) and (display or monitor)) and control with (pans4 and tilts4)) and icon - 82 ((((computer and (pans4 and tilts4))) and (display or monitor)) and control with (pans4 and tilts4)) and icon - 2055 tilt near3 range - 2055 (tilt near3 range) and camera - 2065 (tilt near3 range) and camera - 163 ((tilt near3 range) and camera) and computer - 163 ((tilt near3 range) and camera) and computer - 164 (computer and camera) and computer - 165 ((tilt near3 range) and camera) and computer - 166 (camera with range with tilt USPAT; 2004/03/18 USPAT; 2004/03			and (display or monitor)		,
and (computer and (pan\$4 and tilt\$4)) (computer and (pan\$4 and tilt\$4)) and (display or monitor) 1040 ((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4) 118 (((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and antenna (display or monitor)) and control with (pan\$4 and tilt\$4)) and antenna (display or monitor)) and control with (pan\$4 and tilt\$4)) and antenna (display or monitor)) and control with (pan\$4 and tilt\$4)) and antenna with direction 174 (((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon (((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon ((((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon ((((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon ((((itl) to pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon (((itl) to pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon ((itl) to pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon ((itl) to pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon (USPAT; USPGPUB 16:29 USPAT; USPGPUB 16:29 USPAT; 2004/03/18 USPGPUB 16:29 USPAT; 2004/03/18 USPGPUB 16:34 USPAT; 2004/03/18 USPGPUB 16:34 USPGPUB 16:34 USPAT; 2004/03/18 USPAT; 2004/03/1	-	56	(((((computer and (pan\$4 and tilt\$4)) and	USPAT;	2004/03/18
- 7762 (computer and (pan\$4 and tilt\$4)) and (display or monitor) - 1040 ((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4) - 118 (((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor) and control with (pan\$4 and tilt\$4]) and (display or monitor) and control with (pan\$4 and tilt\$4]) and (display or monitor) and control with (pan\$4 and tilt\$4]) and (display or monitor) and control with (pan\$4 and tilt\$4]) and (pan\$4 and ti			satellite) and icon) and mouse) and map)	US-PGPUB	15:01
Computer and (pan\$4 and tilt\$4) and (display or monitor) USPAT; USPAT					
- 1040 ((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4) - 118 (((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4]) and (display or monitor)) and control with (pan\$4 and tilt\$4]) and (display or monitor)) and control with (pan\$4 and tilt\$4]) and (display or monitor)) and control with (pan\$4 and tilt\$4]) and (display or monitor) and control with (pan\$4 and tilt\$4]) and (display or monitor) and control with (pan\$4 and tilt\$4]) and (pan\$4 and	_	7762	(computer and (pan\$4 and tilt\$4)) and	USPAT;	2004/03/18
(display or monitor) and control with (pan\$4 and tilt\$4)				US-PGPUB	15:02
(display or monitor) and control with (pan\$4 and tilt\$4)	-	1040	((computer and (pan\$4 and tilt\$4)) and	USPAT;	2004/03/18
118				US-PGPUB	15:04
(display or monitor)) and control with (pan\$4 and tilt\$4)) and antenna (((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (pan\$4 and tilt\$4)) and (pan\$4 and tilt\$4)) and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (pan\$4 and tilt\$4) and (pan\$4 and tilt\$4)) and (pan\$4 and tilt\$4) and (pan\$4 and tilt\$4)) and (pan\$4 and tilt\$4) and (pan\$4 and tilt\$4] and (pan\$4 and tilt			(pan\$4 and tilt\$4)		
(pan\$4 and tilt\$4)) and antenna (((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with direction 174 (((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon 2055 tilt near3 range (tilt near3 range) and camera (tilt near3 range) and camera (tilt near3 range) and camera) and (USPAT; 2004/03/18 US-PGPUB 16:29 163 ((tilt near3 range) and camera) and USPAT; 2004/03/18 US-PGPUB 16:29 153 ((tilt near3 range) and camera) and USPAT; 2004/03/18 US-PGPUB 16:34 computer (computer) not canon 137 (camera with range with tilt) not (USPAT; 2004/03/18 US-PGPUB 16:34	_	118	(((computer and (pan\$4 and tilt\$4)) and	USPAT;	2004/03/18
11			(display or monitor)) and control with	US-PGPUB	15:04
11			(pan\$4 and tilt\$4)) and antenna		,
(display or monitor)) and control with (pan\$4 and tilt\$4)) and antenna with direction 174 (((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and ((((computer and (pan\$4 and tilt\$4))) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon 2055 tilt near3 range 2055 tilt near3 range (tilt near3 range) and camera 2064/03/18 290 (tilt near3 range) and camera ((tilt near3 range) and camera) and computer ((tilt near3 range) and camera) and computer) ((tilt near3 range) and camera) and computer) not canon 137 (camera with range with tilt) not (((tilt near3 range) and camera) and (computer) not canon) (((tilt near3 range) and camera) and (computer) not canon) (((tilt near3 range) and camera) and (computer) not canon) (((tilt near3 range) and camera) and (computer) not canon) (((tilt near3 range) and camera) and (computer) not canon) (((tilt near3 range) and camera) and (computer) not canon)	-	11		USPAT;	2004/03/18
(pan\$4 and tilt\$4)) and antenna with direction				US-PGPUB	15:03
- 174 (((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon - 82 ((((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon - 2055 tilt near3 range - 2055 tilt near3 range) and camera - 290 (tilt near3 range) and camera - 163 ((tilt near3 range) and camera) and computer - 163 ((tilt near3 range) and camera) and computer - 153 (((tilt near3 range) and camera) and computer) not canon - 164 (camera with range with tilt) not (((tilt near3 range) and camera) and computer) - 165 (camera with range with tilt) not (((tilt near3 range) and camera) and computer) not canon) - 106 (camera with range with tilt) not (((tilt near3 range) and camera) and computer) not canon) - 106 (camera with range with tilt) not (((tilt near3 range) and camera) and computer) not canon)					
(display or monitor)) and control with (pan\$4 and tilt\$4)) and icon US-PGPUB 15:05 ((((computer and (pan\$4 and tilt\$4))) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon) and map USPAT; 2004/03/18 (pan\$4 and tilt\$4)) and icon) and map USPAT; 2004/03/18 (base of tilt near3 range) USPAT; 2004/03/18 (computer) USPAT; 2004/03/18 (computer) USPAT; 2004/03/18 ((tilt near3 range)) USPAT; 2004/03/18 USPAT; 2004/03/18 USPAT; 2004/03/1			direction		
(display or monitor)) and control with (pan\$4 and tilt\$4)) and icon ((((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon 2055 tilt near3 range (tilt near3 range) and camera ((tilt near3 range) and camera) and computer (tilt near3 range) and camera) and co	_	174	(((computer and (pan\$4 and tilt\$4)) and	USPAT;	2004/03/18
- 82 ((((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon) and map - 2055 tilt near3 range - 290 (tilt near3 range) and camera - 163 ((tilt near3 range) and camera) and computer - 153 ((tilt near3 range) and camera) and computer) not canon - 154 ((tilt near3 range) and camera) and computer) not canon - 155 ((tilt near3 range) and camera) and computer) not canon - 166 (camera with range with tilt) not (((tilt near3 range) and camera) and computer) - 167 (camera with range with tilt) not (((tilt near3 range) and camera) and computer) not canon) - 168 (camera with range with tilt) not (((tilt near3 range) and camera) and computer) not canon)				US-PGPUB	15:05
- 82 ((((computer and (pan\$4 and tilt\$4)) and (display or monitor)) and control with (pan\$4 and tilt\$4)) and icon) and map - 2055 tilt near3 range - 290 (tilt near3 range) and camera - 163 ((tilt near3 range) and camera) and computer - 153 ((tilt near3 range) and camera) and computer) not canon - 154 ((tilt near3 range) and camera) and computer) not canon - 155 ((tilt near3 range) and camera) and computer) not canon - 166 (camera with range with tilt) not (((tilt near3 range) and camera) and computer) - 167 (camera with range with tilt) not (((tilt near3 range) and camera) and computer) not canon) - 168 (camera with range with tilt) not (((tilt near3 range) and camera) and computer) not canon)			(pan\$4 and tilt\$4)) and icon		
Computer	_	82		USPAT;	2004/03/18
Computer			(display or monitor)) and control with	US-PGPUB	16:28
US-PGPUB 16:29 USPAT; 2004/03/18 US-PGPUB 16:29 16:33 137 camera with range with tilt USPAT; 2004/03/18 16:34 USPAT; 2004/03/18 US					
- 290 (tilt near3 range) and camera	-	2055	tilt near3 range	USPAT;	2004/03/18
163				US-PGPUB	16:29
163	-	290	(tilt near3 range) and camera	USPAT;	2004/03/18
Computer			_	US-PGPUB	16:29
computer	-	163	((tilt near3 range) and camera) and	USPAT;	2004/03/18
computer) not canon camera with range with tilt US-PGPUB USPAT; US-PGPUB 16:33 2004/03/18 US-PGPUB 16:34 US-PGPUB 16:34 US-PGPUB 16:34 US-PGPUB 16:34 US-PGPUB 16:34				US-PGPUB	16:29
- 137 camera with range with tilt USPAT; US-PGPUB 16:34 - 106 (camera with range with tilt) not ((((tilt near3 range) and camera) and computer) not canon) US-PGPUB 16:34	-	153	(((tilt near3 range) and camera) and	USPAT;	2004/03/18
US-PGPUB 16:34 106 (camera with range with tilt) not ((((tilt near3 range) and camera) and computer) not canon) US-PGPUB US-PGPUB 16:34 US-PGPUB 16:34				US-PGPUB	16:33
- 106 (camera with range with tilt) not USPAT; 2004/03/18 ((((tilt near3 range) and camera) and computer) not canon)	_	137	camera with range with tilt	USPAT;	2004/03/18
((((tilt near3 range) and camera) and US-PGPUB 16:34 computer) not canon)				US-PGPUB	16:34
computer) not canon)	_	106	(camera with range with tilt) not	USPAT;	2004/03/18
			((((tilt near3 range) and camera) and	US-PGPUB	16:34
			computer) not canon)		,
- 3/ ((camera with range with tilt) not USPAT; 2004/03/18	-	37		USPAT;	2004/03/18
((((tilt near3 range) and camera) and US-PGPUB 16:34			((((tilt near3 range) and camera) and	US-PGPUB	16:34
computer) not canon)) and computer			computer) not canon)) and computer		